

Amendments to the Specification:

Please replace paragraph at page 16, lines 4-18 with the following amended paragraph:

First, in order to make a color coating on a circular plate, a spiral shape of mask 19 going toward the center direction as shown in Fig. 13 are prepared. The mask 19 can be rotated accurately for each 120° . With the aid of the mask 19, a jig for allowing a light to be transmitted only at the mask area is made. A circular plate (e.g., circular plate 3k) is put on the jig. Next, a dichroic coating for any one of red, green and blue colors is made on the circular plate and thereafter the circular plate is rotated by 120° at a time to make a dichroic coating for the remaining colors sequentially. When red, green and blue colors haven been coated on the circular plate along the mask 19, a spiral color filter 3i in which red, green and blue colors are entered in the center direction thereof as shown in fig. [[9]] 14 is made.

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Reply to Office Action dated August 6, 2003

Amendments to the Drawings:

The attached drawings includes changes to Fig. 11. This annotated sheet showing changes, which includes Fig. 11, replaces the original sheet including Fig. 11. In Figure 11, previously omitted element 3k has been added.

Attachment: Annotated Sheet Showing Changes